1. An apparatus comprising:

a first device having one or more conductive areas to form a portion of an electromagnetic coupler; and

a socket to mount the first device relative to a second device having one or more conductive areas to form the electromagnetic coupler.

2. The apparatus of claim 1, wherein the first device comprises a carrier having the one or more conductive areas for the first device.

3. The apparatus of claim 2, wherein the carrier comprises a dielectric to form a portion of the electromagnetic coupler.

4. The apparatus of claim 2, wherein the carrier is a flex circuit.

5. The apparatus of claim 1, wherein the socket comprises a connector to electrically couple the first device to the second device.

6. The apparatus of claim 5, wherein the first device comprises a circuit board and wherein the connector comprises an edge connector to receive an edge of the circuit board of the first device.

7. The apparatus of claim 5, wherein the connector comprises one or more contact pins to insert in the second device.

8. The apparatus of claim 1, wherein the socket comprises a base and an arm extending from the base to support the first device.

9. The apparatus of claim 8, wherein the first device comprises a circuit board and the arm comprises a guide to support the circuit board of the first device.

10. The apparatus of claim 8, wherein the arm comprises a latch to secure the first device relative to the second device.

11. An apparatus comprising:

a base comprising a connector, the connector to mount a first device having one or more conductive areas relative to a second device having one or more conductive areas to form an electromagnetic coupler.

12. The apparatus of claim 11, wherein the connector electrically couples the first device to the second device.

13. The apparatus of claim 11, wherein the connector comprises an edge connector to receive an edge of a circuit board of the first device.

14. The apparatus of claim 11, wherein the connector comprises one or more contact pins to insert in the second device.

15. The apparatus of claim 11, comprising an arm extending from the base to support the first device.

16. The apparatus of claim 15, wherein the arm comprises a guide to support a circuit board of the first device.

17. The apparatus of claim 15, wherein the arm comprises a latch to secure the first device relative to the second device.

18. A method comprising:

mounting a socket to a first device having one or more conductive areas forming a portion of an electromagnetic coupler; and

mounting a second device having one or more conductive areas relative to the first device with the socket to form the electromagnetic coupler.

19. The method of claim 18, wherein the mounting the socket comprises inserting contact pins of the socket in the first device.

20. The method of claim 18, wherein the mounting the second device comprises inserting an edge of a circuit board of the second device in an edge connector of the socket.

21. The method of claim 18, wherein the mounting the second device comprises supporting the second device with an arm extending from a base of a socket.

22. The method of claim 21, wherein the arm comprises a guide and wherein the mounting the second device comprises supporting a circuit board of the second device with the guide.

23. The method of claim 21, wherein the arm comprises a latch and wherein the mounting the second device comprises securing the second device relative to the first device with the latch.

24. An apparatus comprising:

a first device having one or more conductive areas to form a portion of an electromagnetic coupler; and

a socket to mount a second device relative to the first device to form the electromagnetic coupler.

25. The apparatus of claim 24, wherein the first device comprises a dielectric to form a portion of the electromagnetic coupler.

26. The apparatus of claim 24, wherein the socket comprises a connector to electrically couple the second device to the first device.

27. An apparatus comprising:

a first device having one or more conductive areas to form a portion of an electromagnetic coupler;

a second device having one or more conductive areas to form a portion of the electromagnetic coupler; and

a socket to mount the first device relative to the second device to form the electromagnetic coupler.

28. The apparatus of claim 27, wherein the first device comprises a carrier having the one or more conductive areas for the first device and wherein the carrier comprises a dielectric to form a portion of the electromagnetic coupler.

29. The apparatus of claim 27, wherein the second device comprises a dielectric to form a portion of the electromagnetic coupler.

30. The apparatus of claim 27, wherein the socket comprises a connector to electrically couple the first device to the second device.